

COLB-203

13. The method of claim 12, wherein said set of diffraction lattices are such that light diffracted therefrom forms a three-dimensional colored image.

14. The method of claim 12, wherein said set of diffraction lattices are such that light diffracted therefrom forms a stereo image.

15. The method of claim 12, wherein said set of diffraction lattices are such that light diffracted therefrom forms an image capable of being viewed from a plurality of angles.

16. The method of claim 9, wherein said set of points are arranged as a holographic optical element.

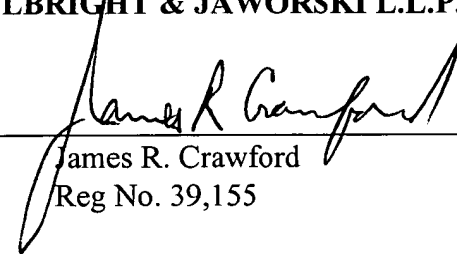
REMARKS

Please enter this amendment. If any fees are due to enter this amendment or to enter any other documents or to otherwise maintain pendency of this application, authorization is granted to charge such fees to Deposit Account No. 50-0624.

Respectfully submitted,

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